

NAD SERVICE MANUAL

2240PE
POWER AMPLIFIER

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-2240PE-

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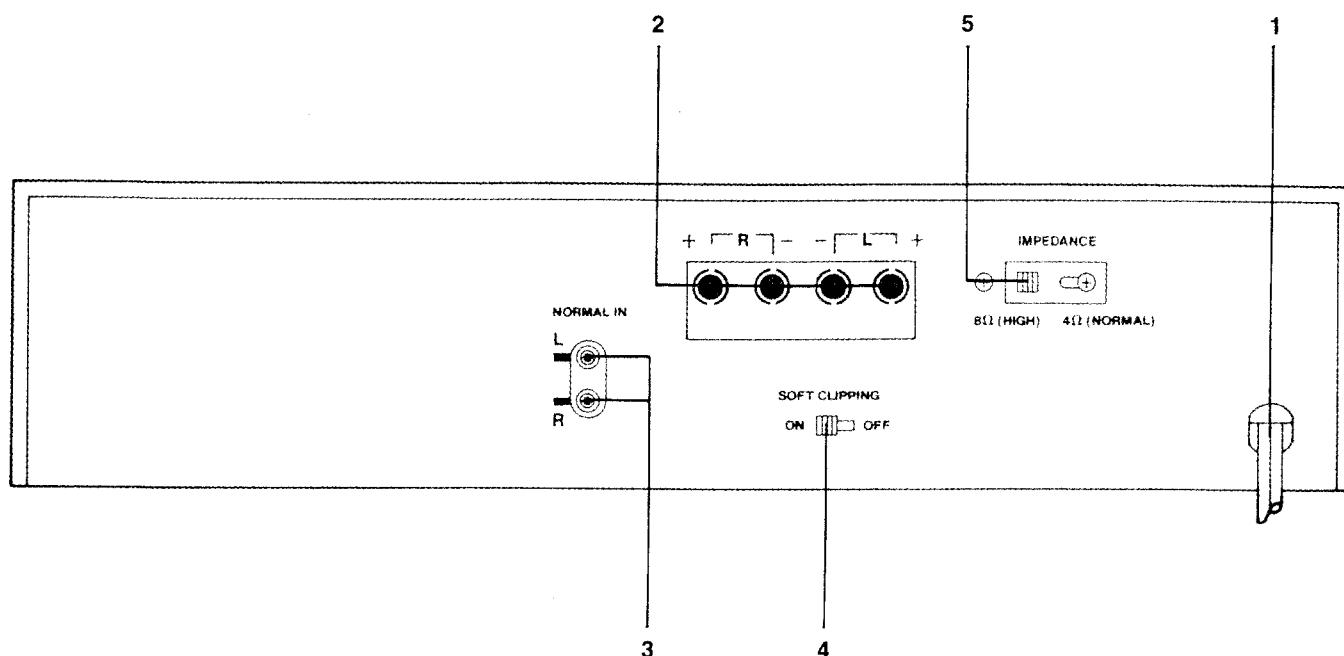
REAR PANEL

1. AC Line Cord.
2. Speakers.
3. Normal Inputs.
4. Soft Clipping.
5. Speaker Impedance.

CAUTION

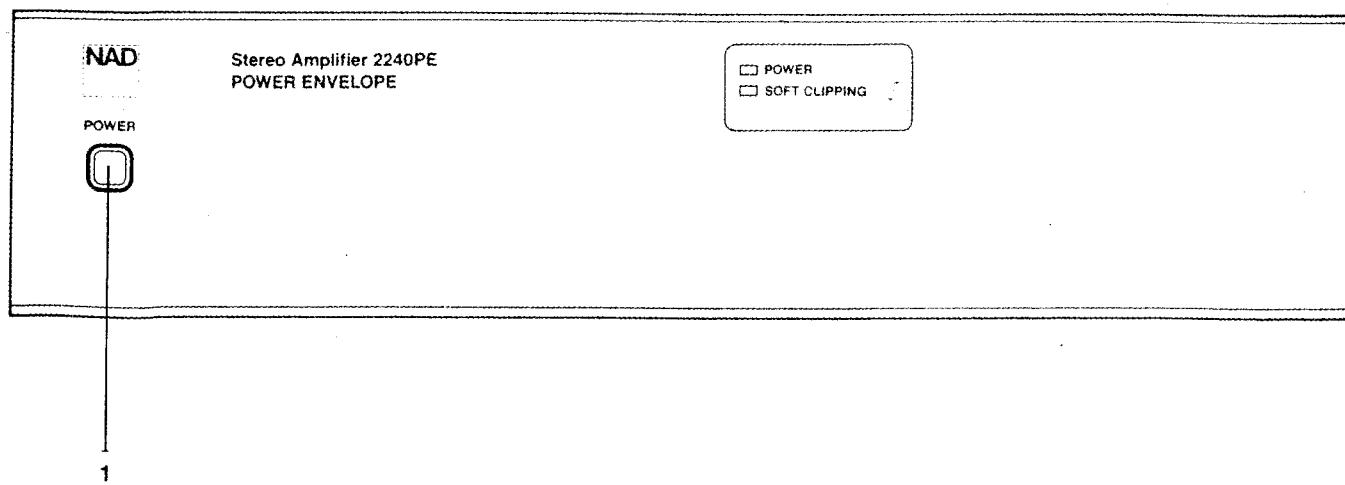
RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION TO REDUCE
THE RISK OF ELECTRIC
SHOCK, DO NOT REMOVE
COVER (OR BACK).
NO USER-SERVICEABLE
PARTS INSIDE. REFER
SERVICING TO QUALIFIED
SERVICE PERSONNEL



FRONT PANEL

1. Power.



Specifications

NAD 2240PE Stereo Amplifier

Note: Specifications are measured in accordance with EIA Standard RS-490 (IHF A-202). Measurements referred to 8 ohm are taken with the Speaker Impedance selector set to 8 ohm (High). Measurements for 4 and 2 ohm are taken with impedance selector at 4 ohm (Normal).

Power Amplifier Section

CONTINUOUS AVERAGE POWER

OUTPUT AT 8 OHM (minimum RMS power per channel, both channels driven, with no more than the rated distortion)	40W(16 dBW)
Rated distortion (THD), 20 Hz - 20 kHz	0.03%
Clipping power, 1 kHz (maximum continuous power per channel)	50 W
Dynamic Headroom at 8 ohm	+6 dB
Dynamic power (maximum short-term power per channel)	8 ohm 160 W 4 ohm 200 W 2 ohm 250 W
Damping factor	>50
Slew factor	>50
Slew rate	15V/usec
T.H.D. and SMPTE I.M. distortion from 250 mW to rated output	<0.03%
IHF I.M. (CCIF IM) and T.I.M. distortion at rated output	<0.03%
Input impedance	22 kohm
Input sensitivity for 1 Wa/40 W out	160 mV/1.0 V
Power amp gain	25 dB (18X)
Low Level (audio muting)	-20 dB
Physical Specifications	
Width x Height x Depth	42 x 10.8 x 38 cm. 16.5 x 4.25 x 15 in.
Net Weight	6.425 kg
Shipping Weight	7.72 kg
Power Consumption	50/60 Hz at 110, 120, 220, or 240 VAC 200 W

ALIGNMENT METHOD

AUDIO SECTION 2240PE

IMPORTANT

Speaker Impedance switch should be in 8 ohm position while adjusting center voltage and idling current.

INITIAL ADJUSTMENT (No load connected)

A. CENTER VOLTAGE

1. Connect DC millivoltmeter to L channel output terminals.
2. Turn on and adjust to 0 V \pm 30mV with VR401 (10KB). Connect DC millivoltmeter to R channel output terminals and adjust VR402 to 0 V \pm 30mV.

B. IDLING CURRENT

1. Remove solder short across R461 and R462.
2. Connect DC millivoltmeter across R471 (1 ohm) (output transistor's collector resistor) and adjust VR403 (1KB) for 26 - 30mV reading on meter. Repeat adjust with VR404 (1KB), connecting meter across R472 (1 ohm).
3. leave power on for minimum 5 minutes.

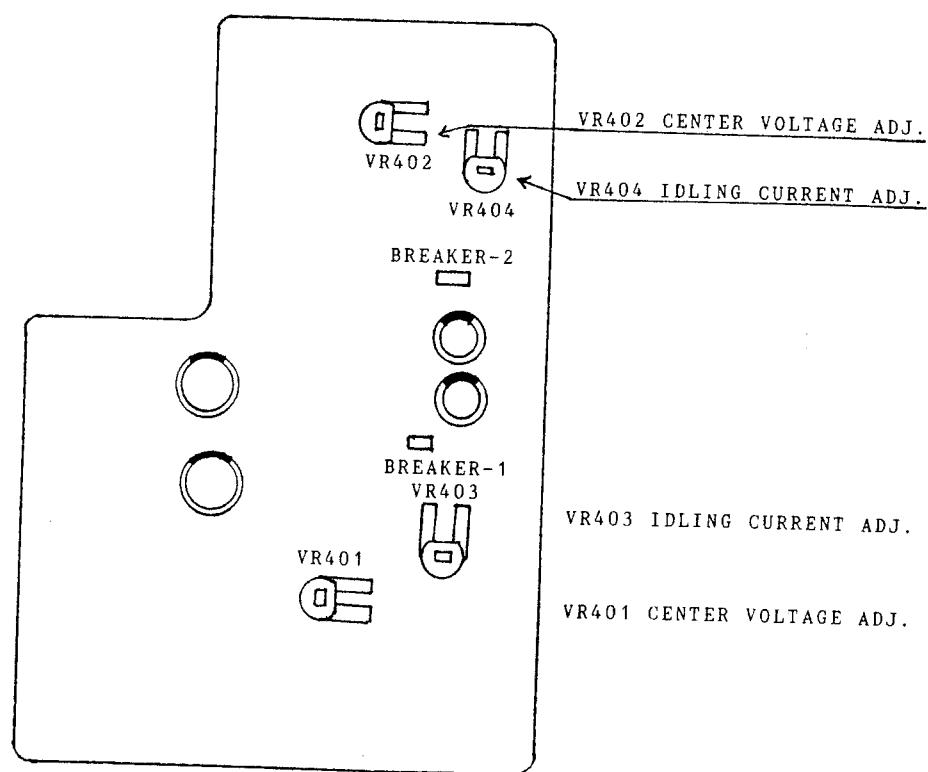
FINAL ADJUSTMENT

C. CENTER VOLTAGE

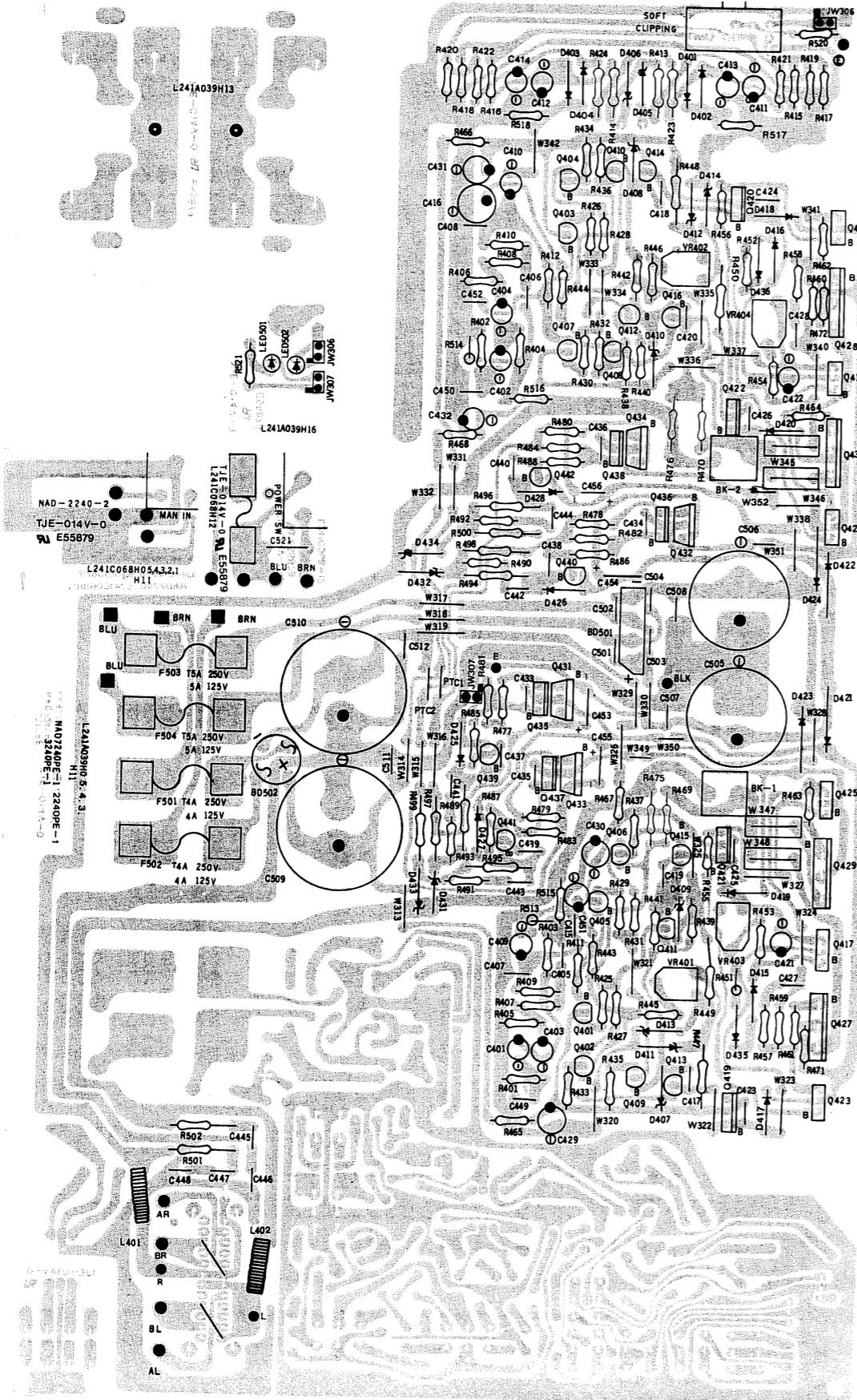
1. Repeat step A above.

D. IDLING CURRENT

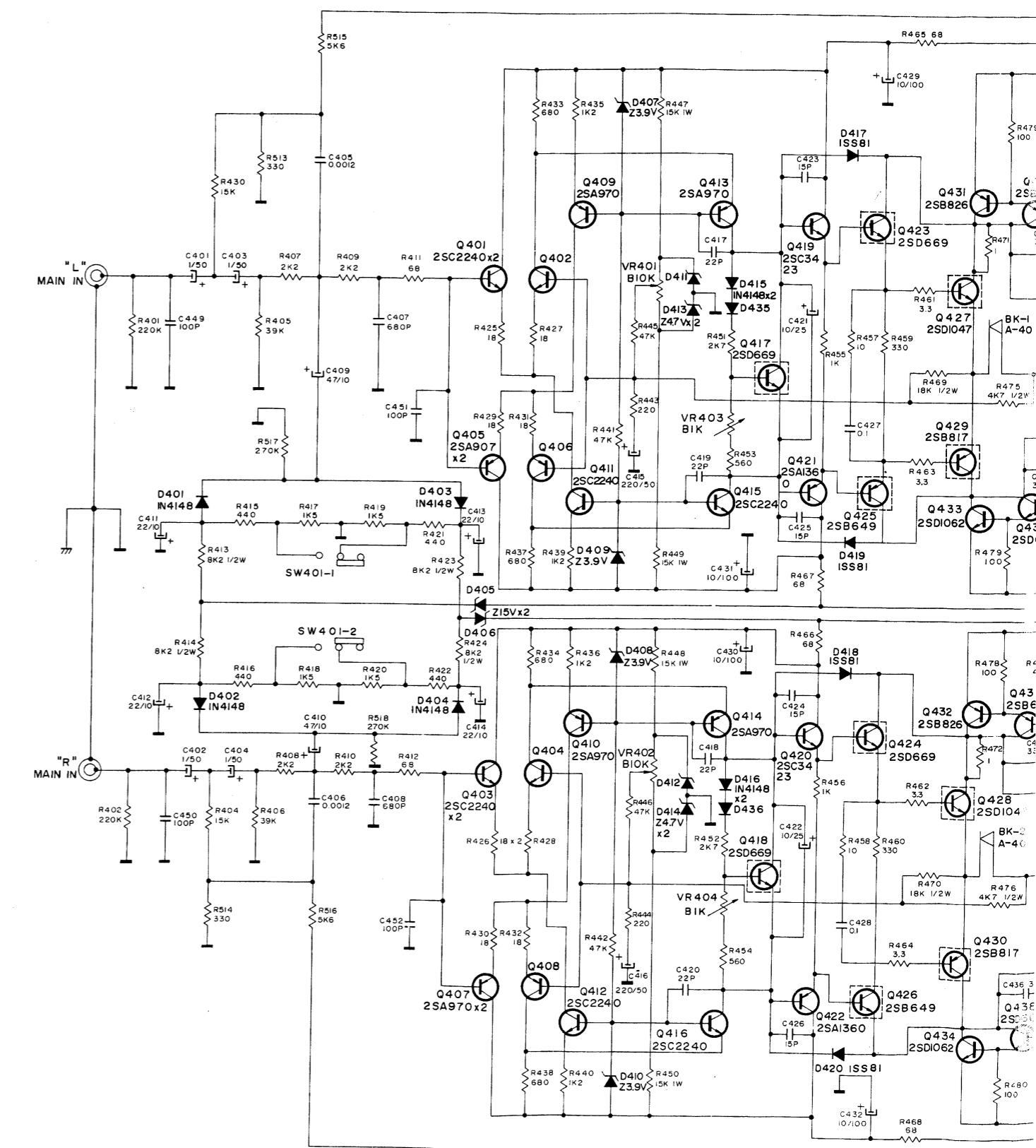
1. Repeat step B and adjust with VR403, VR404 for 30mV reading on meter.
2. After the alignment is finished, 1 ohm resistor R471, R472 is shorted by solder short.



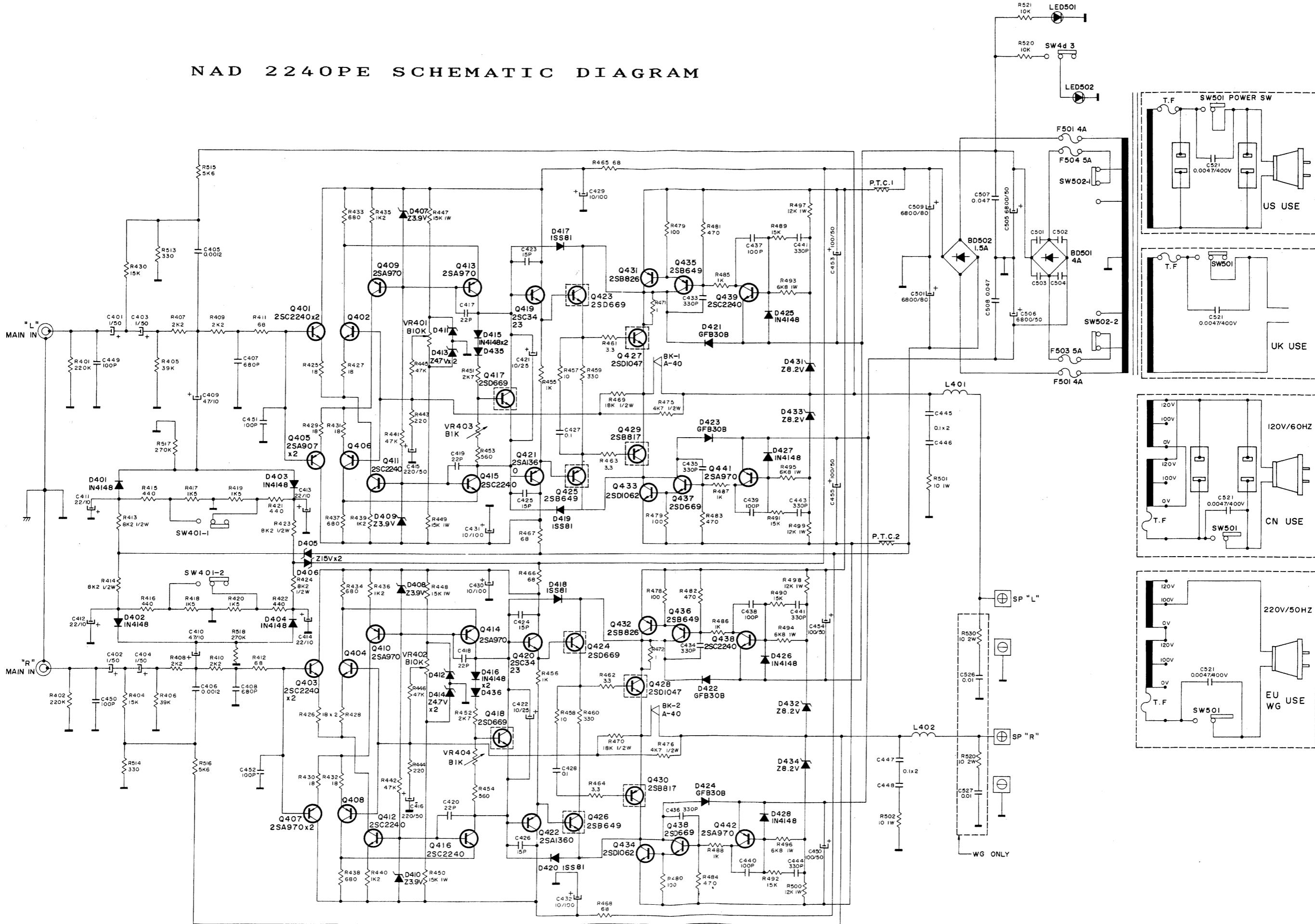
NAD 224 OPE PCB COMPONENT LOCATION



NAD 2240PE SCHEMATIC DIAGRAM



NAD 2240PE SCHEMATIC DIAGRAM



NAD 2240PE PARTS LIST

FR	GP	UK	EU	AS	SA	PARTS NUMBER	DESCRIPTION	UNIT
US	CN	WG	EP	UT	JP			
*	*	*	*	*	*	L902A015G01	MAIN-AMP	PCS
						L902A015G02		PCS
				*	*	L902A015G03		PCS
		*	*	*	*	L902A015G04		PCS
		*	*	*	*	L902A015G05		PCS
		*	*	*	*	L902A015G06		PCS
		*	*	*	*	L902A015G07		PCS
	*	*	*	*	*	L902A015G08		PCS
	*	*	*	*	*	L902A015G09	MAIN AMP-UNIT	PCS
	*	*	*	*	*	L923A018G01		PCS
	*	*	*	*	*	L923A018G02		PCS
	*	*	*	*	*	L923A018G03		PCS
	*	*	*	*	*	L923A018G04		PCS
	*	*	*	*	*	L923A018G05		PCS
	*	*	*	*	*	L923A018G06		PCS
	*	*	*	*	*	L923A018G07		PCS
	*	*	*	*	*	L923A018G08		PCS
	*	*	*	*	*	L923A018G09	ACCESSORY-ASSY	PCS
	*	*	*	*	*	L989D042G01		PCS
	*	*	*	*	*	L989D042G02		PCS
	*	*	*	*	*	L989D042G03		PCS
	*	*	*	*	*	L989D042G04		PCS
	*	*	*	*	*	L989D042G05		PCS
	*	*	*	*	*	L851D054H03	LABEL-PACKING	PCS
	*	*	*	*	*	L851D054H04		PCS
	*	*	*	*	*	L851D054H05		PCS
	*	*	*	*	*	L851D054H06		PCS
	*	*	*	*	*	L851D054H07		PCS
	*	*	*	*	*	L851D054H08		PCS
	*	*	*	*	*	L851D054H09		PCS
	*	*	*	*	*	L851D054H10		PCS
	*	*	*	*	*	L851D054H11		PCS
	*	*	*	*	*	L851D054H12		PCS
	*	*	*	*	*	L851D054H13		PCS
	*	*	*	*	*	L851D054H14		PCS
	*	*	*	*	*	L851D054H15		PCS
	*	*	*	*	*	L908A017G11		PCS
	*	*	*	*	*	L908A017G12		PCS
	*	*	*	*	*	L908A017G13		PCS
	*	*	*	*	*	L908A017G14		PCS
	*	*	*	*	*	L908A017G15		PCS
	*	*	*	*	*	L908A017G16		PCS

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FR	GP	UK	EU	AS	SA	PARTS NUMBER	DESCRIPTION	UNIT
US	CN	WG	EP	UT	JP			
*	*	*	*	*	*	L703B033G50		PCS
						L703B033G60		PCS
	*	*	*	*	*	L703B033G70		PCS
	*	*	*	*	*	L703B033G80		PCS
	*	*	*	*	*	L703B033G90	PCB-POST ASSY	PCS
	*	*	*	*	*	L241B121G01		PCS
	*	*	*	*	*	L241B121G02		PCS
	*	*	*	*	*	L650S065H19	SCRM-B, SW#2 POST#4	PCS
	*	*	*	*	*	U670S003H02	NUT, BIND POST	PCS
	*	*	*	*	*	L241C069H01	PCB-RCA JACK	PCS
	*	*	*	*	*	L650S164H24	T-SCREEN RCA JACK FIX	PCS
	*	*	*	*	*	L582A011H01	COVER-BACK	PCS
	*	*	*	*	*	L582A011H02		PCS
	*	*	*	*	*	L582A011H03		PCS
	*	*	*	*	*	L582A011H04	POWER-CORD	PCS
	*	*	*	*	*	U242C872H06		PCS
	*	*	*	*	*	L242C013H19		PCS
	*	*	*	*	*	L242C310H01		PCS
	*	*	*	*	*	L449Y002H01	SOCKET	PCS
	*	*	*	*	*	L840D009H01	COVER-AC SOCKET	PCS
	*	*	*	*	*	L431Y013H01	SW-SLIDE	PCS
	*	*	*	*	*	L431Y016H01	AC CORD TAG	PCS
	*	*	*	*	*	L851D070H01	CLAMPER	PCS
	*	*	*	*	*	L540D501H01	LEAD	BRN
	*	*	*	*	*	L243C421H10		BLU
	*	*	*	*	*	L685C006H28		BLU
	*	*	*	*	*	U053S271H05	SOLDER-RESIN	0.4
	*	*	*	*	*	L703D027H05	SW FIX PLATE	0.4
	*	*	*	*	*	L704C013H02	LABEL-DBP	1
	*	*	*	*	*	L452C001G01	TERMINAL-SP	1
	*	*	*	*	*	L452C001G02	ASSY	1
	*	*	*	*	*	L541B018H01	HOLDER-POST	RED
	*	*	*	*	*	L685C002H01	HAND-POST	BLK
	*	*	*	*	*	L704C013H01	POST	BLK
	*	*	*	*	*	L685C006H01	WASHER-POST	M3
	*	*	*	*	*	U670S003H02	NUT	1
	*	*	*	*	*	L241C068H01	PCB-SUB	1
	*	*	*	*	*	L241C068H11	RCA JACK	1
	*	*	*	*	*	L449Y016H01	JACK-RCA	1
	*	*	*	*	*	L242C096H26	LEAD-SHIELD	1

L703B033G40

L703B033G50

L703B033G60

L703B033G70

L703B033G80

L703B033G90

L241B121G01

L241B121G02

U650S065H19

U670S003H02

L241C069H01

L650S164H24

L582A011H01

L582A011H02

L582A011H03

L582A011H04

L242C872H06

L242C013H19

L242C310H01

L449Y002H01

L840D009H01

L431Y013H01

L431Y016H01

L851D070H01

L540D501H01

L243C421H10

L685C006H28

U053S271H05

L703D027H05

L704C013H02

L452C001G01

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L541B018H01

L685C002H01

L704C013H01

L685C006H01

L704C013H02

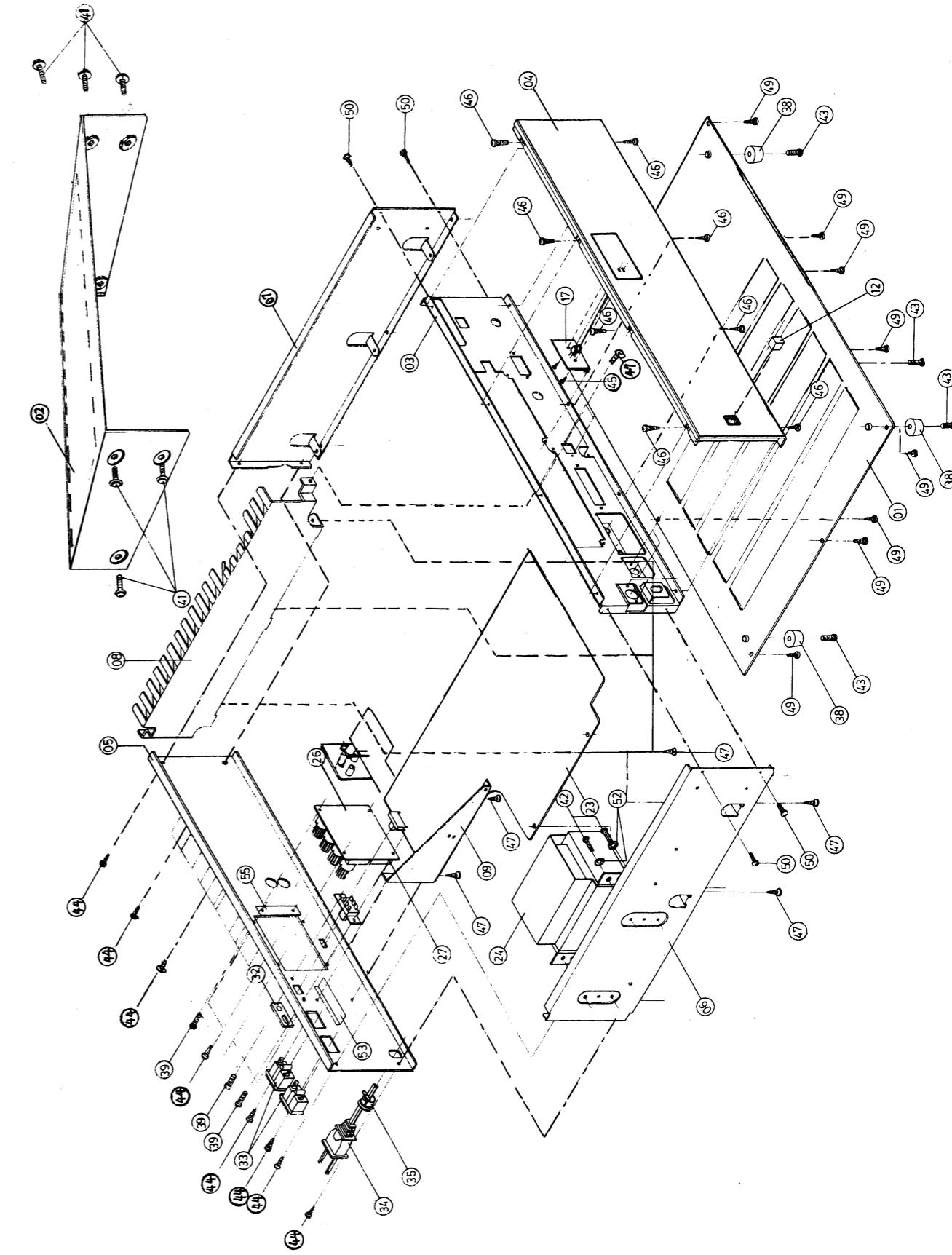
L54

PARTS NUMBER DESCRIPTION										SPECIFICATION Q'TY UNIT									
FR	GP	UK	EU	AS	SA	US	CN	WG	EP	UT	JP	US	CN	WG	EP	UT	JP		
* * *	*	*	*	*	*	L703B03G50	L703B03G60	L703B03G70	L703B03G80	L703B03G90	L703B03G10	L241B121G01	PCB-POST ASSY						
* * *	*	*	*	*	*	L241B121G02	SCREW-B, SN#2 POST*4	6	M3	M3	M3	L650S05H19	NUT, BIND POST						
* * *	*	*	*	*	*	L670S00H02	PCB-RC4G01	4	ASSY	ASSY	ASSY	L241C06G01	PCB-RC4 JACK						
* * *	*	*	*	*	*	U656S16H24	T-SCREW, RCA JACK FIX	2				L582A01H01	COVER-BACK						
* * *	*	*	*	*	*	L582A01H02	L582A01H03					L582A01H04	POWER-CORD						
* * *	*	*	*	*	*	L582A01H05	AC CORD TAG					L582A01H06	SOCKET						
* * *	*	*	*	*	*	L585L00H01	SW FTX PLATE					L585L00H02	TERMINAL-SP						
* * *	*	*	*	*	*	L680C06H01	WASHER-POST					L680C06H02	PCB-SUB						
* * *	*	*	*	*	*	L670S03H02	NUT					L241C06H01	RCA JACK						
* * *	*	*	*	*	*	L440Y01H01	JACK-RCA					L440Y01H02	LEAD-SHIELD						
* * *	*	*	*	*	*	L242C31H01	SW-SLIDE					L242Y01H01	SOCKET						
* * *	*	*	*	*	*	L431Y01H01	SW-SLIDE					L431Y01H02	AC-CORD						
* * *	*	*	*	*	*	L431Y01H03	SW-SLIDE					L431Y01H04	SW-SLIDE						
* * *	*	*	*	*	*	L053S27H05	SOLDER-RESIN					L053S27H06	SOLDER-RESIN						
* * *	*	*	*	*	*	L241A03H13	PCB-AMP, POST USE					L241A03H14	PCB-AMP						
* * *	*	*	*	*	*	L703D02H01	POST					L703D02H02	POST						
* * *	*	*	*	*	*	L704C01H01	HAND-POST					L704C01H02	HAND-POST						
* * *	*	*	*	*	*	L680C06H01	WASHER-POST					L680C06H02	WASHER-POST						
* * *	*	*	*	*	*	L670S03H02	NUT					L670S03H03	NUT						
* * *	*	*	*	*	*	L241C06H01	PCB-SUB					L241C06H02	PCB-SUB						
* * *	*	*	*	*	*	L241C06H11	RCA JACK					L241C06H12	RCA JACK						
* * *	*	*	*	*	*	L440Y01H01	JACK-RCA					L440Y01H02	LEAD-SHIELD						
* * *	*	*	*	*	*	L242C30H26	SW-SLIDE					L242C30H27	SW-SLIDE						
* * *	*	*	*	*	*	L431Y01H03	SW-SLIDE					L431Y01H04	SW-SLIDE						
* * *	*	*	*	*	*	L851D06H01	AC CORD TAG					L851D06H02	AC CORD TAG						
* * *	*	*	*	*	*	L685C01H01	POST					L685C01H02	POST						
* * *	*	*	*	*	*	L680C06H01	WASHER-POST					L680C06H02	WASHER-POST						
* * *	*	*	*	*	*	L670S03H02	NUT					L670S03H03	NUT						
* * *	*	*	*	*	*	L241D20H01	HOLDER-POST					L241D20H02	HOLDER-POST						
* * *	*	*	*	*	*	L541B01H01	L541B01H02					L541B01H03	L541B01H04						
* * *	*	*	*	*	*	L242D20H01	L242D20H02					L242D20H03	L242D20H04						
* * *	*	*	*	*	*	U321.4,315,316,317,318,319	LEAD-JP, L:1.0	0.3	M	M	M	U321.4,322,323,324,325	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.5,322,323,324,325	LEAD-JP, L:1.0	0.3	M	M	M	U321.5,322,323,324,325	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.6,333,334,335,336,337	LEAD-JP, L:1.0	0.3	M	M	M	U321.6,333,334,335,336,337	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.7,340,341,342,345,346	LEAD-JP, L:1.0	0.3	M	M	M	U321.7,340,341,342,345,346	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.8,347,348,349,350	LEAD-JP, L:1.0	0.3	M	M	M	U321.8,347,348,349,350	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.9,351,352,353,354,355	LEAD-JP, L:1.0	0.3	M	M	M	U321.9,351,352,353,354,355	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.10,356,357,358,359,360	LEAD-JP, L:1.0	0.3	M	M	M	U321.10,356,357,358,359,360	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.11,361,362,363,364,365	LEAD-JP, L:1.0	0.3	M	M	M	U321.11,361,362,363,364,365	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.12,366,367,368,369,370	LEAD-JP, L:1.0	0.3	M	M	M	U321.12,366,367,368,369,370	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.13,371,372,373,374,375	LEAD-JP, L:1.0	0.3	M	M	M	U321.13,371,372,373,374,375	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.14,376,377,378,379,380	LEAD-JP, L:1.0	0.3	M	M	M	U321.14,376,377,378,379,380	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.15,383,384,385,386,387	LEAD-JP, L:1.0	0.3	M	M	M	U321.15,383,384,385,386,387	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.16,390,391,392,393,394	LEAD-JP, L:1.0	0.3	M	M	M	U321.16,390,391,392,393,394	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.17,395,396,397,398,399	LEAD-JP, L:1.0	0.3	M	M	M	U321.17,395,396,397,398,399	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.18,400,401,402,403,404	LEAD-JP, L:1.0	0.3	M	M	M	U321.18,400,401,402,403,404	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.19,405,406,407,408,409	LEAD-JP, L:1.0	0.3	M	M	M	U321.19,405,406,407,408,409	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.20,411,412,413,414,415	LEAD-JP, L:1.0	0.3	M	M	M	U321.20,411,412,413,414,415	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.21,416,417,418,419,420	LEAD-JP, L:1.0	0.3	M	M	M	U321.21,416,417,418,419,420	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.22,424,425,426,427,428	LEAD-JP, L:1.0	0.3	M	M	M	U321.22,424,425,426,427,428	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.23,430,431,432,433,434	LEAD-JP, L:1.0	0.3	M	M	M	U321.23,430,431,432,433,434	LEAD-JP, L:1.0	0.3	M	M	M	M	
* * *	*	*	*	*	*	U321.24,435,436,437,438,439	LEAD-JP, L:1.0	0.3	M	M	M								

2240PE EXPLODED LIST

ITEM	NAME	Q'TY	UNIT	SPECIFICATION	Q'TY	UNIT	SPECIFICATION	Q'TY	UNIT	
1	FR	GP	UK	EU	AS	SA	PARTS NUMBER	DESCRIPTION		
1	US	CN	WG	EP	UT	JP				
0.1	L182S03H340	* * *	L180Y01H01	C4101	C416	C416	50V 1	4	PCS	
0.2	L180S016H01	* * *	L180Y038H01	C505	C506	C506	50V 220	2	PCS	
0.3	L182S02H340	* * *	L180Y038H01	C509	C510	C510	50V 6800	2	PCS	
0.4	L182S02H340	* * *	L180Y038H01	C429	C430	C431	80V 6800	2	PCS	
0.5	L182S02H340	* * *	L180Y038H01	C432	C432	C432	100V 16	4	PCS	
0.5	L243C092H46	* * *	L243C092H42	LEAD-TAPE	JW306	JW306	LEAD-TAPE	2P	1	PCS
0.5	L242C626H20	* * *	L242C626H20	LEAD-SHIELD	BLU	BLU	LEAD-SHIELD	2P	1	PCS
0.5	U243C532H32	* * *	U243C532H32	LEAD	RED	RED	LEAD	1	PCS	
0.5	U070567H01	* * *	U070567H01	SVGS-UL	10MM*20	PCS	SVGS-UL	10MM*20	PCS	
0.5	U070567H02	* * *	U070567H02	10MM*2	1 DIA	1 DIA	10MM*2	2 DIA	0.2 M	
0.5	U070567H02	* * *	U070567H02	10MM*2	2 DIA	2 DIA	10MM*2	2 DIA	0.2 M	
0.5	U838S101H01	* * *	U838S101H01	BAND	3 PCS	3 PCS	BAND	3 PCS	3 PCS	
0.5	U085503H02	* * *	U085503H02	LOCNT-TIGHT	0.5 G	0.5 G	LOCNT-TIGHT	0.5 G	0.5 G	
0.5	U085503H07	* * *	U085503H07	HOT MELT	0.5 G	0.5 G	HOT MELT	0.5 G	0.5 G	
0.5	U0855091H13	* * *	U0855091H13	CEMETINE	NO.575	NO.575	CEMETINE	NO.575	NO.575	
0.5	U0915650H18	* * *	U0915650H18	SILICONE GREASE	KS-609	KS-609	SILICONE GREASE	KS-609	KS-609	
0.5	U070567H01	* * *	U070567H01	SVGS-UL	12 DIA	12 DIA	SVGS-UL	12 DIA	16.5 M/M	
0.5	U103S140H60	* * *	U103S140H60	R-CARBON	1/3W 3-3-J	1/3W 3-3-J	R-CARBON	1/3W 3-3-J	0.1 PCS	
0.5	U103S140H06	* * *	U103S140H06	LED	0.1 PCS	0.1 PCS	LED	0.1 PCS	0.1 PCS	
0.5	U685522H301	* * *	U685522H301	PIN	2 PCS	2 PCS	PIN	2 PCS	2 PCS	
0.5	L241A039H16	* * *	L241A039H16	FOB-AMP	(LED)	(LED)	FOB-AMP	(LED)	0.1 PCS	
0.5	L268Y026H01	* * *	L268Y026H01	POWER LED (GRN),LE-DIODE	SE-942ID	SE-942ID	POWER LED (GRN),LE-DIODE	SE-942ID	1 PCS	
0.5	L268Y027H01	* * *	L268Y027H01	SOFT CLIPPING (YEL)	SE-943ID	SE-943ID	SOFT CLIPPING (YEL)	SE-943ID	1 PCS	
0.5	L1037022H31	* * *	L1037022H31	R-CARBON,RS21	1/4W 10K-J	1/4W 10K-J	R-CARBON,RS21	1/4W 10K-J	1 PCS	
0.5	L580A02H01	* * *	L580A02H01	COVER-BOTT	1 PCS	1 PCS	Cover-BOTT	1 PCS	1 PCS	
0.5	L771D006H01	* * *	L771D006H01	FOOT RUBBER	4 PCS	4 PCS	FOOT RUBBER	4 PCS	4 PCS	
0.5	L851D05H01	* * *	L851D05H01	LABEL-QA	1 PCS	1 PCS	LABEL-QA	1 PCS	1 PCS	
0.5	L552D013H01	* * *	L552D013H01	CUSHION	2 PCS	2 PCS	CUSHION	2 PCS	2 PCS	
0.5	L739D01H02	* * *	L739D01H02	STOPPER-WASHER	4 PCS	4 PCS	STOPPER-WASHER	4 PCS	4 PCS	
0.5	U6505023H31	* * *	U6505023H31	SCREW-F, FOOT-RUBBER FIX	M4*10	M4*10	SCREW-F, FOOT-RUBBER FIX	M4*10	1 POS	
0.5	L831D003H01	* * *	L831D003H01	BAG-POLY	1 POS	1 POS	BAG-POLY	1 POS	1 POS	
0.5	L850C006H01	* * *	L850C006H01	CARD-ADDENDUM	1 POS	1 POS	CARD-ADDENDUM	1 POS	1 POS	
0.5	U0965040H01	* * *	U0965040H01	TAPE, 50MM*1 PCS	W.12	W.12	TAPE, 50MM*1 PCS	W.12	1 POS	
0.5	L871B03H75	* * *	L871B03H75	INSTRUCTION	BOOK	BOOK	INSTRUCTION	BOOK	1 POS	
0.5	L450Y022H01	* * *	L450Y022H01	PLUG	1 POS	1 POS	PLUG	1 POS	1 POS	
0.5	L850B016H11	* * *	L850B016H11	CARD	1 POS	1 POS	CARD	1 POS	1 POS	
0.5	L850C070H01	* * *	L850C070H01	WARRANTY CARD	1 POS	1 POS	WARRANTY CARD	1 POS	1 POS	
0.5	L243Y010H01	* * *	L243Y010H01	LEAD-RCA PLUG	1 POS	1 POS	LEAD-RCA PLUG	1 POS	1 POS	

EXPLODED VIEW



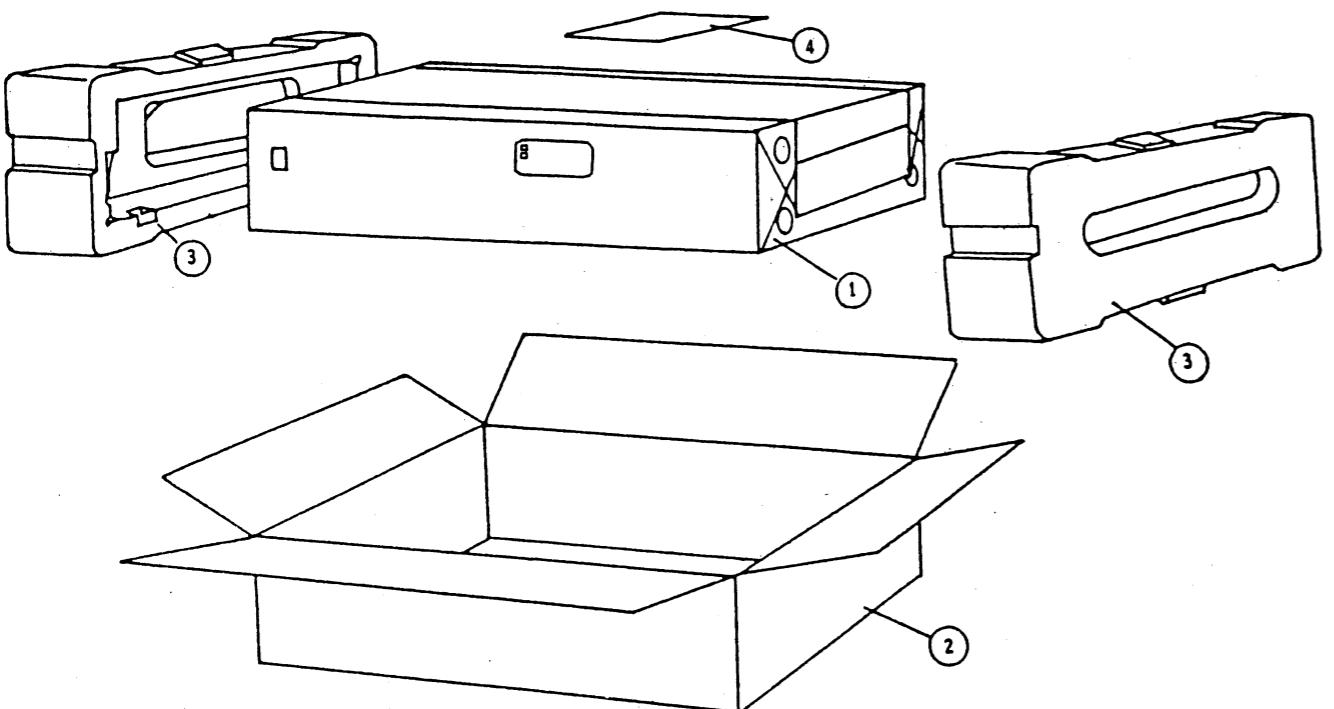
SERVICE MANUAL

2240PE
POWER AMPLIFIER

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2240PE PACKING LIST

ITEM	NUMBER	NAME	Q'TY
1	L831D002H01	Bag-Poly	1
2	L800D003H05	Carton Individul	1
3	L813A006H01	Styro Packing	2
4	L871B003H75 OR L871B004H42	Instruction Instruction, WG only	1



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